

ABSTRACT OF THE DISCLOSURE

A client system for remotely controlling a video recorder receives program data from a remote server in response to user input selecting a time sequential signal from a program schedule guide provided by the remote server, via the Internet, email, a computer-readable medium, or a broadcast signal. The user input is transmitted to the remote server over the Internet from the client system or a remote location. The client system determines when it is time to record the time sequential signal based at least in part upon the program data, which includes broadcast time, channel, and duration. Upon determining it is time to record, the client system tunes to, receives, and records the transmission of the time sequential signal.

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FOOTNOTES